SCANNED, # 14

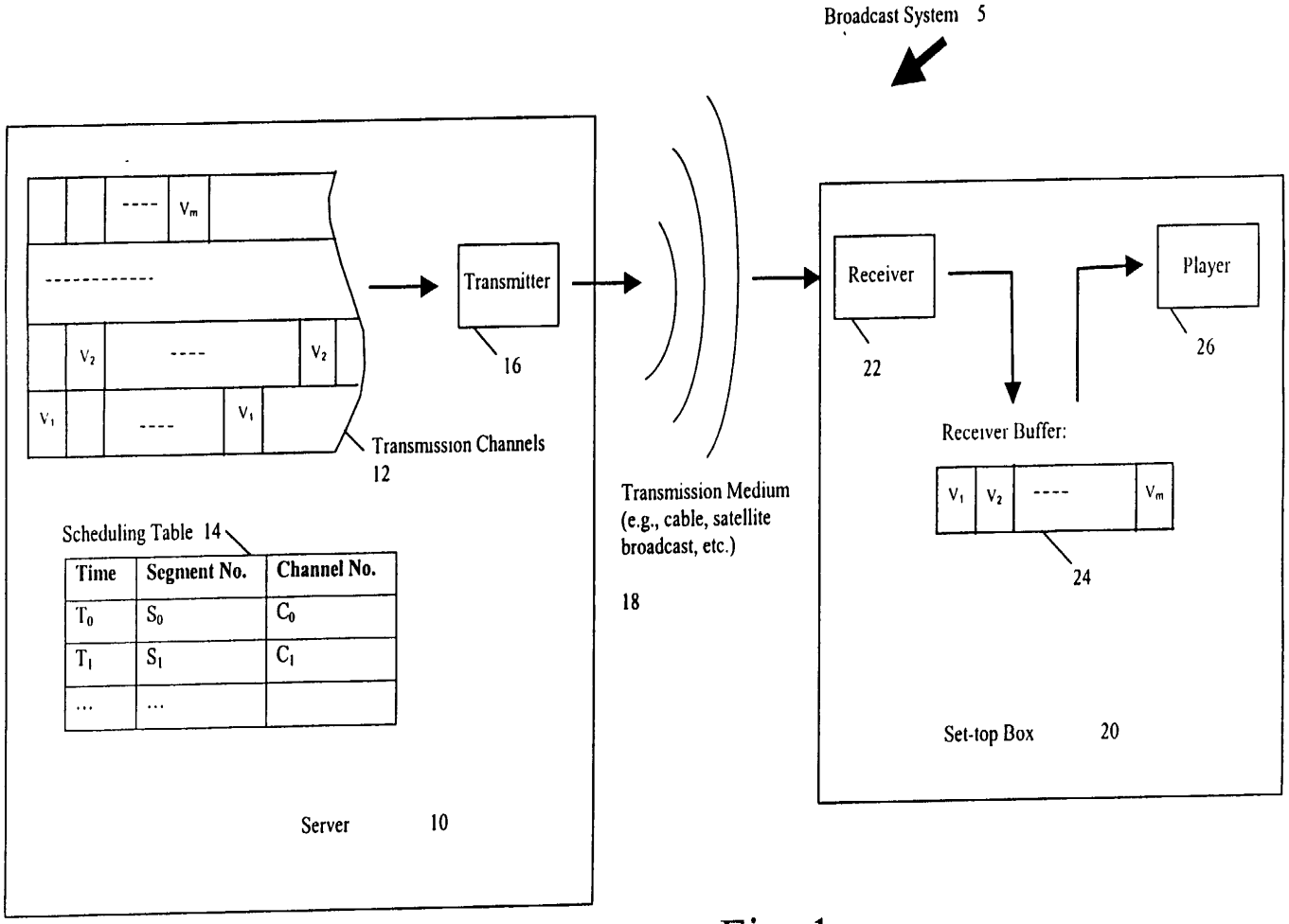

Fig. 1

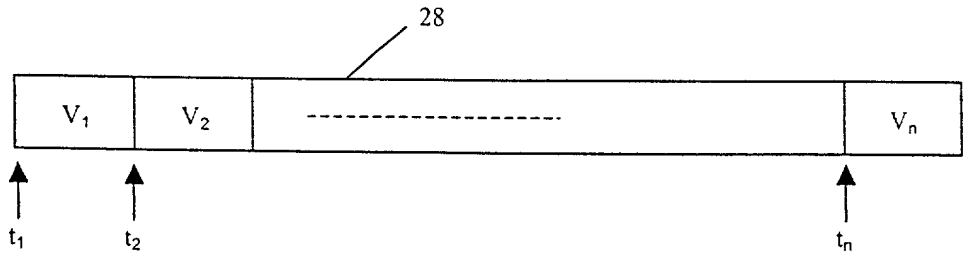

Fig. 2

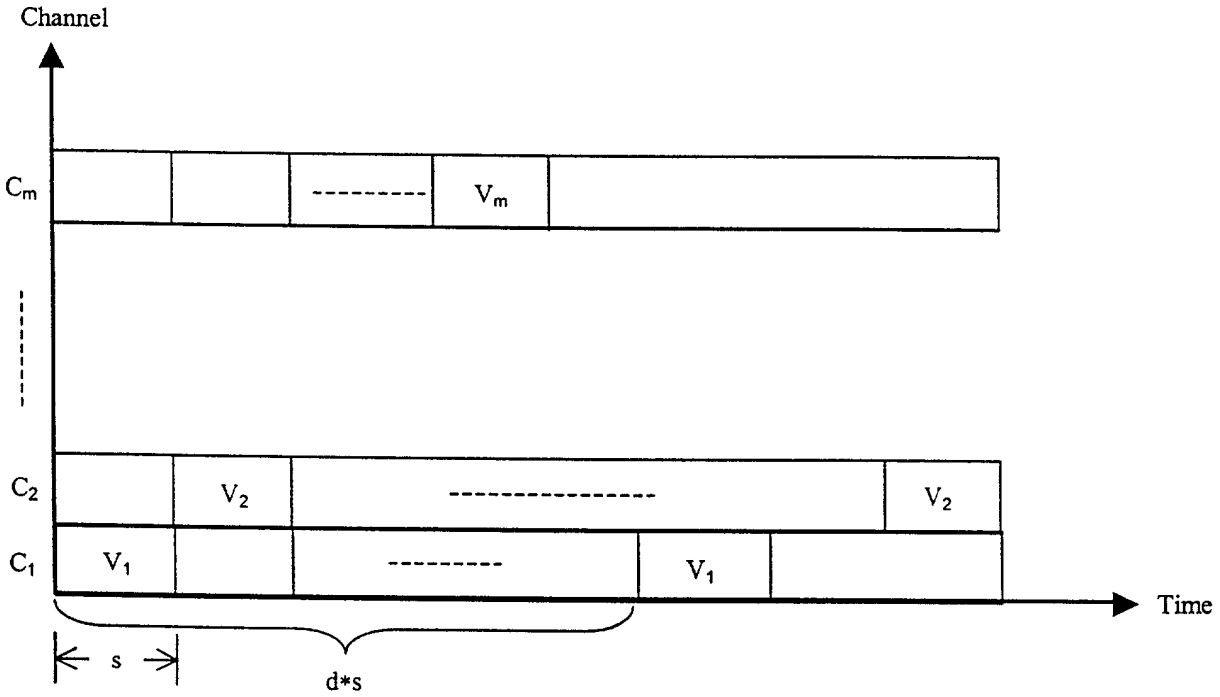

Fig. 3

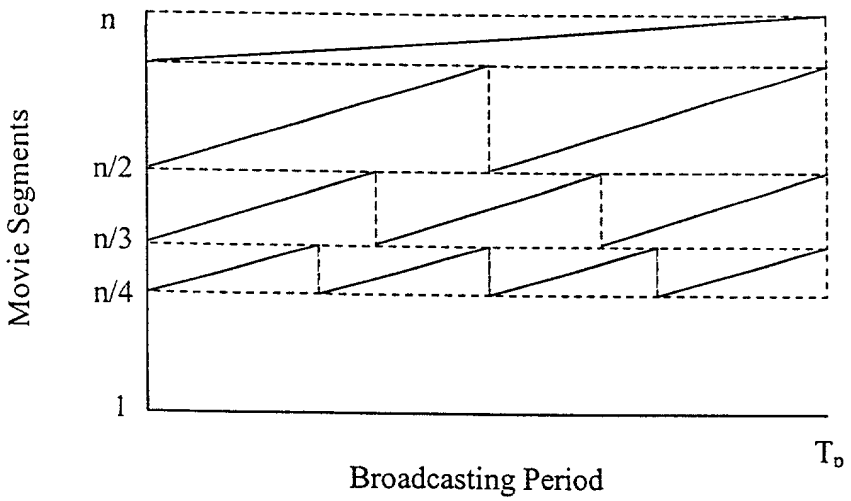

Fig. 4

q	k	i
1	$\left\lceil \frac{T_P}{t_1 + t_d} \right\rceil$	n_0 (=0), n_1(=1)
2	$\left\lceil \frac{T_P}{t_2 + t_d} \right\rceil$	n_1+1 , n_2(=2)
…	…	……
Q-1	2	n_{Q-2}+1 …… n_{Q-1}
Q	1	n_{Q-1}+1……n_Q

Fig. 5

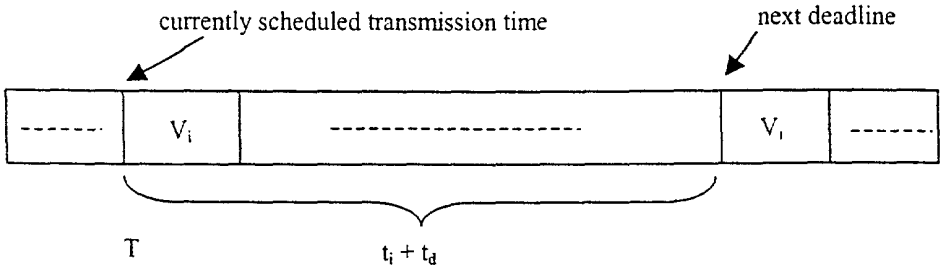
currently scheduled transmission time
next deadline
V_i
V_i
T
$t_i + t_d$

Fig. 6

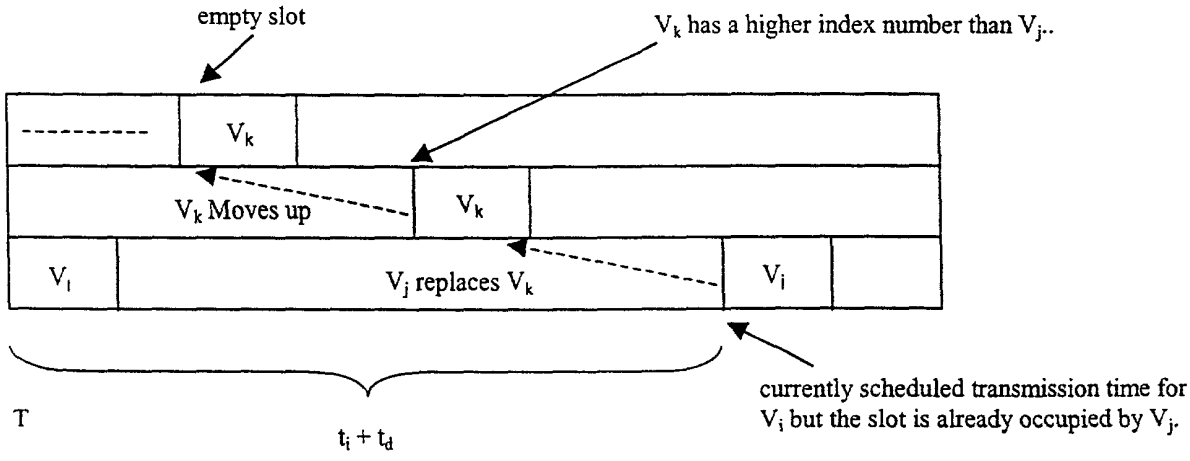
empty slot
V_k has a higher index number than V_j..
V_k
V_k Moves up
V_k
V_i
V_j replaces V_k
V_i
currently scheduled transmission time for V_i but the slot is already occupied by V_j.
T
$t_i + t_d$

Fig. 7